

ABSTRACT

A shoe for providing therapeutic treatment of a user's foot includes a waterproof flexible shoe member having a sidewall portion and a sole portion adapted to receive a therapeutic solution and a user's foot. The shoe member is structurally arranged to receive and enclose the user's foot and the therapeutic solution therearound. The sole portion of the shoe member includes an upper surface engageable with the user's foot and a lower surface engageable with a supporting surface, with the upper surface having texturizing members thereon which engage the user's foot to treat the foot during movement of the user's foot within the shoe.

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